STIC Search Report
EIC 3600

USPTO

STIC Database Tracking Number: 111108

TO: Tan Dean
Location:PK5-7Y.17
Art Unit: 3629
Monday, January 05, 2004

Case Serial Number: 09474909

From: Elizabeth Deal
Location: EIC 3600
PK5-Suite 804
Phone: 305-5783

elizabeth.deal@uspto.gov

Search Notes

Dear Tan,

Attached are the results of the above-referenced search. If you have any questions or comments, please feel free to contact me.

Libby

STN

FILE 'CONFSCI, COMPUAB, COMPUSCIENCE, ELCOM, INFODATA' ENTERED AT
      09:47:33 ON 05 JAN 2004
L1   95397 S SORTING OR CLASSIF? OR COLLATE? OR COLLATING OR CATEGORIZ? OR
L2   25233 S (MAIL NOT (E OR ELECTRONIC OR VOICE)) OR PACKAGE# OR PARCEL#
L3   209834 S TYPE OR TYPES OR CLASS## OR CATEGORY OR CATEGORIES OR KIND#
L4   16853 S ADDRESS# OR ADRESSEE# OR RECIPIENT# OR ZIP()CODE# OR DESTINAT
L5   43796 S COUNT### OR TALLY? OR TABULAT? OR ADD## OR ADDING OR ENUMERAT
L6   294556 S ASSOCIAT## OR ASSOCIATING OR MATCH### OR COMPARE? OR COMPARIN
L7   203 S L1 AND L2 AND L6 AND (L3 OR L4 OR L5)
L8   1 S L1 AND L2 AND L3 AND L4 AND L5 AND L6
L9   23 S L1 AND L2 AND (L6(5A)(L3 OR L4 OR L5))

EKD   01/05/2004

```
L8    ANSWER 1 OF 1  COMPUSCIENCE  COPYRIGHT  2004 FIZ KARLSRUHE on STN
AN    1995(12):AC50930   COMPUSCIENCE
TI    Ada from the beginning (2nd ed.).
AU    Skansholm, Jan; Booth, Shirley
SO    Reading, MA: Addison-Wesley Publ. Co., Inc. 1994. 648 p.
      Ser. Title: International computer science series.
      ISBN: 0-201-62448-6
DT    Book
LA    English
IP    ACM-CR
DN    9512-0930
```

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L9    ANSWER 1 OF 23  COMPUAB     COPYRIGHT 2004 CSA on STN
AN    2000:6727  COMPUAB
TI    Holistic verification of handwritten phrases
AU    Madhvanath, Sriganesh; Kleinberg, Evelyn; Govindaraju, Venu
CS    IBM Almaden Research Cent, San Jose, CA, USA
SO    IEEE Transactions on Pattern Analysis and Machine Intelligence [IEEE Trans
      Pattern Anal Mach Intell], (19991200) vol. 21, no. 12, pp. 1344-1356.
      ISSN: 0162-8828.
DT    Journal
FS    C
LA    English
AB    .  .  .   features of the handwritten phrase image. The system is used to
      verify handwritten street names automatically extracted from live U.S.
      mail against recognition results of analytical classifiers
      . Presented with a binary image of a street name and an ASCII street name,
      holistic features (reference lines, large gaps.  .  .  characters using
      heuristic rules. A dynamic programming algorithm is used to match the
      predicted features with the extracted image features. Classes of
      holistic features are matched sequentially in increasing order
      of cost, allowing an ACCEPT/REJECT decision to be arrived at in a
      time-efficient manner. The system.  .  .
```

=> d l9 1-23 bib,kwic

```
L9    ANSWER 2 OF 23  COMPUAB     COPYRIGHT 2004 CSA on STN
AN    2000:5584  COMPUAB
TI    DNL absorbing boundary condition: applications to wave problems
AU    Storti, M.A.; D'Elia, J.; Bonet Chaple, R.P.; Nigro, N.M.; Idelsohn, S.R.
CS    Centro Internacional de Metodos Numericos en Ingenieria, Santa Fe, Argent
SO    Computer Methods in Applied Mechanics and Engineering [Comput Methods Appl
      Mech Eng], (20000218) vol. 182, no. 3-4, pp. 483-498.
      ISSN: 0045-7825.
DT    Journal
FS    C
LA    English
```

AB   . . . an eigenvalue problem of the size of the number of degrees of
freedom in the lateral discretization. The eigenvalues are
classified as right- or left-going and the absorbing boundary
condition consists in imposing a null value for the ingoing modes, leaving
free the outgoing ones. Whereas the **classification** is
straightforward for operators with definite sign, like the Laplace
operator, a virtual dissipative mechanism has to be **added** in the
mixed case, usually **associated** with wave propagation phenomena,
like the Helmholtz equation. The main advantage of the method is that it
can be implemented. . . as a black-box routine, taking as input the
coefficients of the linear system, obtained from standard discretization
(FEM or FDM) **packages** and giving on output the absorption
matrix. We present the application of the DNL methodology to typical wave
problems, like. . .

L9 · ANSWER 3 OF 23 COMPUAB   COPYRIGHT 2004 CSA on STN
AN   96:14784 COMPUAB
TI   ClassExpert: a knowledge-based assistant to support reuse by
specialization and modification in smalltalk
INT CONF SOFTWARE REUSE
AU   Czarnecki, Krzysztof; Hanselmann, Reinhard; Eisenecker, Ulrich W.; Koepf,
Wolfgang
CS   Daimler-Benz, Research and Technology, Ulm, Ger·
SO   (1996) pp. 188-194. IEEE. LOS ALAMITOS, CA, (USA).
Meeting Info.: The 1996 4th International Conference on Software Reuse.
Orlando, FL, USA. 04/23-26/96.
DT   Book
TC   Conference
FS   C
LA · English
AB   . . . difficult for the non-expert user to find the problem-solving
class. This paper describes ClassExpert, a tool that helps to retrieve
classes matching the functional specification provided
by the user. ClassExpert deploys an attribute-value **classification**
scheme with taxonomies. This paper also shows how this scheme can be used
to support reuse by specialization and modification.
UT. . . oriented programming; Knowledge based systems; Computational
complexity; Computer aided software engineering; Computer hardware
description languages; User interfaces; Software prototyping; Software
Package ClassExpert; Software **Package** Smalltalk 80;
Software reuse

L9   ANSWER 4 OF 23 COMPUAB   COPYRIGHT 2004 CSA on STN
AN   93:5015 COMPUAB
TI   Contextual analysis of machine-printed addresses.
PROC SPIE INT SOC OPT ENG.
AU   Cullen, Peter B.; Ho, Tin K.; Hull, Jonathan J.; Prussak, Michal; Srihari,·
Sargur N.
CS   SUNY/Buffalo, Buffalo, NY, USA
SO   (1992) vol. 1661, pp. 257-268. INT SOC FOR OPTICAL ENGINEERING,
BELLINGHAM, WA (USA).
Meeting Info.: Machine Vision Applications in Character Recognition and
Industrial Inspection. San Jose, CA, USA. 02/10-12/92.
ISBN: 0-8194-0815-8, ISSN 0277-786X.
DT   Book
TC   Conference
FS   C
LA   English
AB   . . . 4 Code) to the digital image of a machine printed address block

is a problem of central importance in automated **mail
sorting**. This problem is especially difficult since most addresses
do not contain ZIP + 4 Codes and often the information that must be read
to **match** an **address** to one of the 28 million entries
in the ZIP + 4 file is either erroneous, incomplete, or missing
altogether..   .   .

UT   Automation; Optical character recognition; Image analysis; Algorithms;
      Database systems; Image compression; Machine-printed addresses; ZIP code
      assignment; Automated **mail sorting**; Word recognition
      algorithms; Constraint satisfaction problem; Segmentation (parsing)

L9   ANSWER 5 OF 23 COMPUAB   COPYRIGHT 2004 CSA on STN
AN   87:18256 COMPUAB
TI   **Parcel sorting** by speech recognition: Human factors
      issues.
      PEOPLE AND COMPUTERS III.
AU   Frankish, C.R.; Madden, C.; Jones, D.M.; Waight, K.; Stoddart, J.; Diaper,
      D. [editor]; Winder, R. [editor]
CS   Univ. Bristol, Dep. Psychol., 8-10, Berkeley Sq., Bristol BS8 1HH, UK
SO   (1987) pp. 295-306.
      Meeting Info.: 3. Conference on the British Computer Society
      Human-Computer Interaction Specialist Group. Exeter (UK). 7-11 Sep 1987.
DT   Book
TC   Conference
FS   C
LA   English
SL   English
TI   **Parcel sorting** by speech recognition: Human factors
      issues.
      PEOPLE AND COMPUTERS III.
AB   Two **types** of vocabulary were **compared** in a simulated
      parcel sorting task using automatic speech recognition.
      One type used place names drawn from operational use (eg. "Belfast
      Delivery"), in the other,.   .   .
UT   speech recognition; human factors; **sorting**; codes

L9   ANSWER 6 OF 23 COMPUSCIENCE COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   2001(1):AC59686 COMPUSCIENCE
TI   Software reliability modeling (tutorial).
AU   Goel, Amrit L.
SO   SIGMETRICS Perform. Eval. Rev. (May 1986) vol. 14(1), p. 2.
      1986.
      ISSN: 0163 5999
DT   Journal
TC   Theoretical
LA   English
IP   ACM-GUIDE
DN   1999-02284

L9   ANSWER 7 OF 23 COMPUSCIENCE COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1999(11):AC3107 COMPUSCIENCE
TI   The Rational Unified Process. an introduction.
AU   Kruchten, Philippe
SO   Reading, MA: Addison Wesley Longman Publ. Co., Inc. 1999. 255 p.
      Ser. Title: Addison Wesley object technology series.
      ISBN: 0-201-60459-0
DT   Book
TC   Theoretical
LA   English

IP   FIZKA
DN   9908-0615

L9   ANSWER 8 OF 23   COMPUSCIENCE   COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1998(12):MA4445   COMPUSCIENCE
TI   Perl cookbook.
AU   Christiansen, Tom; Torkington, Nathan
SO   Cambridge, MA: O'Reilly. 1998. (xxxiv) 757 p.
      ISBN: 1-56592-243-3
DT   Book
TC   Theoretical
CY   Germany, Federal Republic of
LA   English·
IP   FIZKA
DN   899.68017

L9   ANSWER 9 OF 23   COMPUSCIENCE   COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1998(12):AC2112   COMPUSCIENCE
TI   Digital cinematography.
AU   de Leeuw, Ben
SO   San Diego, CA: Academic Press Prof., Inc. 1997. 265 p.
      ISBN: 0-12-208875-1
DT   Book
TC   Theoretical
LA   English
IP   FIZKA
DN   9809-0691

L9   ANSWER 10 OF 23   COMPUSCIENCE   COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1998(8):AC1809   COMPUSCIENCE
TI   Introduction to data structures and algorithms with C++.
AU   Rowe, Glenn W.
SO   Upper Saddle River, NJ: Prentice Hall, Inc. 1997. 370 p.
      ISBN: 0-13-579178-2
DT   Book
TC   Theoretical
LA   English
IP   FIZKA
DN   9806-0375

L9   ANSWER 11 OF 23   COMPUSCIENCE   COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1997(7):MA51343   COMPUSCIENCE
TI   The Java language specification.
AU   Gosling, James; Joy, Bill; Steele, Guy
SO   Amsterdam: Addison Wesley. 1996. (xxv) 825 p.
      ISBN: 0-201-63451-1
DT   Book
TC   Theoretical
CY   Germany, Federal Republic of
LA   English
IP   FIZKA
DN   865.68001

L9   ANSWER 12 OF 23   COMPUSCIENCE   COPYRIGHT 2004 FIZ KARLSRUHE on STN
AN   1996(9):AC76   COMPUSCIENCE
TI   An extension of Ukkonen ' s enhanced dynamic programming ASM algorithm.
AU   Berghel, Hal; Roach, David
SO   ACM Trans. Inf. Syst. (Jan 1996) vol. 14(1), p. 94-106.
      1996.

EKD   01/05/2004

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      ISSN: 1046 8188
DT    Journal
TC    Theoretical
LA    English
IP    ACM-CR
DN    9609-0714


L9    ANSWER 13 OF 23   COMPUSCIENCE   COPYRIGHT   2004 FIZ KARLSRUHE on STN
AN    1995(12):AC50930   COMPUSCIENCE
TI    Ada from the beginning (2nd ed.).
AU    Skansholm, Jan; Booth, Shirley
SO    Reading, MA: Addison-Wesley Publ. Co., Inc. 1994. 648 p.
      Ser. Title: International computer science series.
      ISBN: 0-201-62448-6
DT    Book
LA    English
IP    ACM-CR
DN    9512-0930


L9    ANSWER 14 OF 23   COMPUSCIENCE   COPYRIGHT   2004 FIZ KARLSRUHE on STN
AN    1995(5):AC50332   COMPUSCIENCE
TI    Decision support at Lands' End. an evolution.
AU    Bustamente, G. G.; Sorenson, K.
SO    IBM Systems Journal. (April 1994) vol. 33(2) p.228-238.
      ISSN: 0018-8670
DT    Journal
LA    English
IP    ACM-CR
DN    9505-0332


L9    ANSWER 15 OF 23   COMPUSCIENCE   COPYRIGHT   2004 FIZ KARLSRUHE on STN
AN    1994(11):AC50796   COMPUSCIENCE
TI    Applying object-oriented design to finite element programming.
AU    Lu, Jun; White, Donald; Chen, Wai-Fah
SO    Applied computing. states of the art and practice--1993.
      Editor(s): Deaton, Ed; George, K. M.; Berghel, Hal; Hedrick, George
      New York, NY: ACM Press. 1993. 804 p.
      Conference: Proceedings of the 1993 ACM/SIGAPP symposium, Indianapolis,
      IN, Feb. 14--16, 1993
      ISBN: 0-89791-567-4
DT    Book Article; Conference
LA    English
IP    ACM-CR
DN    9411-0796


L9    ANSWER 16 OF 23   COMPUSCIENCE   COPYRIGHT   2004 FIZ KARLSRUHE on STN
AN    1993(12):MA4970   COMPUSCIENCE
TI    The anatomy of programming languages.
AU    Fischer, Alice E.; Grodzinsky, Frances S.
SO    London: Prentice-Hall International. 1993. XXVIII, 557 p.
      ISBN: 0-13-042219-3
DT    Book
TC    Theoretical
CY    Germany
LA    English
IP    FIZKA


L9    ANSWER 17 OF 23   COMPUSCIENCE   COPYRIGHT   2004 FIZ KARLSRUHE on STN
AN    1993(2):MA5449   COMPUSCIENCE
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TI    ADA.
AU    Savitch, Walter J.; Petersen, Charles G.
SO    Amsterdam etc.: Benjamin/ Cummings Publishing Company, Inc. 1992. XXII,
      764 p. An introduction to the art and science of programming.
      Ser. Title: Benjamin/ Cummings Series in Computer Science.
      ISBN: 0-8053-7070-6
DT    Book
TC    Theoretical
CY    Germany
LA    English
IP    FIZKA


L9    ANSWER 18 OF 23  COMPUSCIENCE  COPYRIGHT  2004 FIZ KARLSRUHE on STN
AN    1992(8):AC50548  COMPUSCIENCE
TI    Computer networks and systems: queueing theory and performance
      evaluation.
AU    Robertazzi, T. G.
SO    New York, NY: Springer-Verlag New York, Inc. 1990. 306 p.
      Ser. Title: Telecommunication networks and computer systems series.
      ISBN: 0-387-97393-1
DT    Book
IP    ACM-CR
DN    9208-0548


L9    ANSWER 19 OF 23  COMPUSCIENCE  COPYRIGHT  2004 FIZ KARLSRUHE on STN
AN    1988(9):AC656  COMPUSCIENCE
TI    Data abstraction in programming languages.
AU    Bishop, Judy (Univ. of the Witwatersrand, Johannesburg, South Africa)
SO    Reading, MA: Addison-Wesley Publ. Co., Inc. 1986. 166 pp.
      Ser. Title: International computer science series.
      ISBN: 0-201-14222-8
DT    Book
LA    English
IP    ACM-CR
DN    8809-0656


L9    ANSWER 20 OF 23  COMPUSCIENCE  COPYRIGHT  2004 FIZ KARLSRUHE on STN
AN    1985(10):MA1330  COMPUSCIENCE
TI    Aspects of text structure. An investigation of the lexical organisation
      of text.
AU    Phillips, Martin
SO    Amsterdam-New York Oxford: North-Holland. 1985. XII, 321 p.
      Ser. Title: North-Holland Linguistic Series. v. 52.
DT    Book
LA    English
IP    FIZKA
DN    557.68055


L9    ANSWER 21 OF 23  COMPUSCIENCE  COPYRIGHT  2004 FIZ KARLSRUHE on STN
AN    1985(8):ID3277  COMPUSCIENCE
TI    Decisions, decisions, decisions: help in choosing microcomputer software
      and hardware.
AU    Pugh, W. J.; Fredenburg, A. M.
SO    Online; The magazine of online information systems. (1985) v. 9(1) S.
      18-30. 5 Abb.
      ISSN: 0146-5422
DT    Journal
CY    United States
LA    English
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STN

IP   GMDI

L9   ANSWER 22 OF 23   INFODATA   COPYRIGHT   2004 FHS Potsdam on STN
AN   1986(7):2133 INFODATA   ON: 86-02133   (GMD-IZ)
        Call No.: UC1 86-0523
TI   How Micro-CSIN, a new gateway to online systems, stacks up.
AU   Hushon, J. M.
SO   National online meeting 1986. Proceedings of the seventh National Online
        Meeting, New York, May 6-8, 1986.
        Williams, M. E.; Hogan, T. H.
        Organizer(s): Online Review Medford (NJ, US)
        Medford, NJ, US: Learned Information: 1986, p. 203-210 of 504 p., 2 tabs.
        Conference: National online meeting 7, New York, NY, US,
        1986.05.06-1986.05.08
        Organizer(s): Online Review Medford (NJ, US)
        ISBN: 0-938734-12-1
CY   United States
DT   Conference
TC   (Product review)
LA   English
AB.   . . be provided in large multiuser environments or on single user
        microcomputers. Microcomputer gateway software is divided into two
        categories: those **packages** that interface to a single host
        system, and those that interface to multiple host systems. The available
        commercial **packages** in each **category** are identified,
        compared, and conclusions drawn as to the features offered, the
        hosts interfaced, the hardware requirements, and costs. The trend is
        toward. . . features such as help with database selection, lists of
        pre-selected search terms on certain subjects that take advantage of
        databases' **indexing** policies, post processing, and accounts
        management. Micro-CSIN represents the high end of the microcomputer
        gateway **packages** that can access multiple systems and embodies
        well the term "intelligent gateway." (Autor)

L9   ANSWER 23 OF 23   INFODATA   COPYRIGHT   2004 FHS Potsdam on STN
AN   1985(8):3277 INFODATA   ON: 85-03277   (GMD-IZ)
TI   Decisions, decisions, decisions: help in choosing microcomputer software
        and hardware.
AU   Pugh, W. J.; Fredenburg, A. M.
SO   Online. The magazine of online information systems.
        Weston, CT, US: (1985) V. 9 (1) p. 18-30, 5 figs., 167 refs.
        ISSN: 0146-5422
CY   United States
DT   Journal
TC   Practical
LA   English
AB.   . . and hardware is tried to be made more transparent. A bibliography of
        articles that provide concrete comparisons of commercially-available
        software **packages** and hardware equipment is given. An
        index to the bibliography is appended. It is divided into software
        and hardware sections, and within the sections the name of the products
        are arranged alphabetically. **Index** columns determine the
        type of **comparison**, i.e., hardware to hardware, hardware
        to software, etc.

Set	Items	Description
S1	1332683	(TYPE OR TYPES OR CLASS?? OR CATEGORY OR CATEGORIES OR KIND? ?) AND (ADDRESS? ? OR ADRESSEE? ? OR RECIPIENT? ? OR ZIP()-CODE? ? OR DESTINATION? OR TERMINUS) AND (COUNT??? OR TALLY? OR TABULAT? OR ADD?? OR ADDING OR ENUMERAT?)
S2	114539	S1(3N)(ASSOCIAT?? OR ASSOCIATING OR MATCH??? OR COMPARE? OR COMPARING OR COMPARISON? ? OR CORRELAT? OR LINK? OR TYING OR TYED OR TIED OR CONNECT???)
S3	10462	(SORTING OR CLASSIF? OR COLLATE? OR COLLATING OR CATEGORIZ? OR CATEGORIS? OR INDEX?)(2N)((MAIL NOT (E OR ELECTRONIC OR VOICE)) OR PACKAGE? ? OR PARCEL? ? OR POSTCARD? ? OR MAILPIECE? ?)
S4	45	S2(S)S3
S5	28	S4 FROM 348,349
S6	1	(S4 NOT S5) NOT PD>19991228
S7	75912	(DATA()(BASE OR BASES OR BANK? ?) OR DATABASE OR DATABANK OR ARCHIV? OR REPOSITOR? OR STOR??? OR RETAINED OR RETAINING OR RECORD?? OR INDEX? ?)(3N)(ADDRESS? ? OR ADRESSEE? ? OR RECIPIENT? ? OR ZIP()CODE? ? OR DESTINATION? OR TERMINUS)
S8	34	(S3(S)S7) NOT S4
S9	19	S8 FROM 348,349
S11	6	(S8 NOT S9) NOT PD>19991228
S12	802	S2 AND S7 AND IC=(G06F-017/60 OR G06F-019/00)
S13	20	S3 AND S12
S14	15	S13 NOT (S4 OR S8)

01039832
AUTOMATED ARRAY SORTER FOR CONVEYORS
AUTOMATISIERTE MATRIX-SORTIERVORRICHTUNG FÜR FORDERER
TRIEUSE AUTOMATIQUE A ENSEMBLE DESTINATIONS, SERVANT DANS UNE INSTALLATION
    DE TRANSPORT
PATENT (CC, No, Kind, Date): EP 1012086 A1 000628 (Basic)
                              EP 1012086 B1 011205
                              WO 9912834 990318

00726176
Method and system for inspecting packages.
Verfahren und System zur Inspektion von Packungen.
Procede et systeme pour l'inspection des emballages.
PATENT (CC, No, Kind, Date): EP 685734 A1 951206 (Basic)

00724754
Mail sorting
Postsortierung
Tri de courrier
PATENT (CC, No, Kind, Date): EP 684086 A2 951129 (Basic)
                              EP 684086 A3 971029
                              EP 684086 B1 010801

00532752
Mail routing system
System zur Weiterleitung von Poststucken
Systeme d'acheminement de courrier
PATENT (CC, No, Kind, Date): EP 500180 A1 920826 (Basic)
                              EP 500180 B1 950809

00478504
Mail sorting apparatus and method.
Vorrichtung und Verfahren zur Postsortierung.
Dispositif et procede de tri de courrier.
PATENT (CC, No, Kind, Date): EP 481569 A2 920422 (Basic)
                              EP 481569 A3 930421

00426883
System for the printing and reading of encrypted messages.
Vorrichtung zum Drucken und Lesen verschlusselter Mitteilungen.
Dispositif pour imprimer et lire des messages chiffres.
PATENT (CC, No, Kind, Date): EP 421491 A2 910410 (Basic)
                              EP 421491 A3 910612

5/TI,PY,AZ/7   (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01068719
SYSTEMS AND METHODS FOR PACKAGE SORTATION AND DELIVERY USING RADIO
    FREQUENCY IDENTIFICATION TECHNOLOGY
SYSTEMES ET PROCEDES DE TRI ET DE DISTRIBUTION DE PAQUETS A L'AIDE D'UNE
    TECHNOLOGIE D'IDENTIFICATION PAR RADIOFREQUENCE
Publication Year: 2003

5/TI,PY,AZ/8   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01025701
SYSTEM AND METHOD FOR CAPTURING, MATCHING AND LINKING INFORMATION IN A
    GLOBAL COMMUNICATIONS NETWORK
SYSTEME ET PROCEDE DE SAISIE, D'ADAPTATION ET DE LIAISON D'INFORMATIONS
    DANS UN RESEAU UNIVERSEL DE TELECOMMUNICATION
Publication Year: 2003

5/TI,PY,AZ/9   (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01010015
POST PROCESSING OCR INFORMATION OBTAINED FROM MAILPIECES
INFORMATIONS DE RECONNAISSANCE DE CARACTERES OPTIQUE DE TRAITEMENT POSTAL
    OBTENUES A PARTIR DU COURRIER
Publication Year: 2003

5/TI,PY,AZ/10   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00948094
MULTI-PROVIDER FUNERAL PLAN WEB SITE AND ADMINISTRATION THEREOF
SITE WEB PROPOSANT DE MULTIPLES SERVICES D'ORGANISATION FUNERAIRE ET SA
    GESTION
Publication Year: 2002

5/TI,PY,AZ/11   (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00941465
METHOD AND APPARATUS FOR EFFICIENT PACKAGE DELIVERY AND STORAGE
METHODE ET DISPOSITIF DE LIVRAISON ET DE STOCKAGE EFFICACES DE PAQUETS
Publication Year: 2002

5/TI,PY,AZ/12   (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00910207
CONTINUOUS PRODUCTION AND PACKAGING OF PERISHABLE GOODS IN LOW OXYGEN
    ENVIRONMENTS
PROCEDE DE PRODUCTION ET D'EMBALLAGE DE PRODUITS PERISSABLES DANS UNE
    ATMOSPHERE PAUVRE EN OXYGENE
Publication Year: 2002

5/TI,PY,AZ/13   (Item 7 from file: 349)

00909145
PLANAR LASER ILLUMINATION AND IMAGING (PLIIM) SYSTEMS WITH INTEGRATED
    DESPECKLING MECHANISMS PROVIDED THEREIN
SYSTEMES PLIIM D'ILLUMINATION ET D'IMAGERIE AU LASER PLANAIRE A MECANISME
    DE DECHATOIEMENT INTEGRE
Publication Year: 2002

 5/TI,PY,AZ/14   (Item 8 from file: 349)

00863491
SYSTEM AND METHOD FOR LINKING INFORMATION IN A GLOBAL COMPUTER NETWORK
SYSTEME ET PROCEDE PERMETTANT LA LIAISON D'INFORMATIONS UN RESEAU
    INFORMATIQUE GLOBAL
Publication Year: 2001

 5/TI,PY,AZ/15   (Item 9 from file: 349)

00852913
AUTOMATIC LOCATION OF ADDRESS INFORMATION ON PARCELS SENT BY MASS MAILERS
EMPLACEMENT AUTOMATIQUE D'INFORMATION D'ADRESSE SUR DES PAQUETS ENVOYES PAR
    EXPEDITEUR DE COURRIER EN MASSE
Publication Year: 2001

 5/TI,PY,AZ/16   (Item 10 from file: 349)

00823111
NUCLEIC ACIDS, PROTEINS, AND ANTIBODIES
ACIDES NUCLEIQUES, PROTEINES ET ANTICORPS
Publication Year: 2001

 5/TI,PY,AZ/17   (Item 11 from file: 349)

00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
    NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
    DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET
    PROCEDE ASSOCIE
Publication Year: 2001

 5/TI,PY,AZ/18   (Item 12 from file: 349)

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
Publication Year: 2001

 5/TI,PY,AZ/19   (Item 13 from file: 349)

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
Publication Year: 2001

 5/TI,PY,AZ/20   (Item 14 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806382
METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF
    MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A
    MARKET SPACE INTERFACE
PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHE ENTRE UNE
    PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION
    D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHE
Publication Year: 2001

 5/TI,PY,AZ/21   (Item 15 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784143
SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG
    SERVERS
SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN
    ENVIRONNEMENT DE STRUCTURES DE SERVICES
Publication Year: 2001

 5/TI,PY,AZ/22   (Item 16 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00784125
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN
    INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE
    FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES
    D'INFORMATIONS
Publication Year: 2001

 5/TI,PY,AZ/23   (Item 17 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777011
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK
    DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE
    TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE
Publication Year: 2001

 5/TI,PY,AZ/24   (Item 18 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00742385
METHOD FOR EXTENDING NATIVE OPTIMIZATION IN A DATABASE SYSTEM
PROCEDE ET MECANISME DESTINES A L'EXTENSION D'UNE OPTIMISATION NATIVE DANS
    UN SYSTEME DE BASE DE DONNEES
Publication Year: 2000

5/TI,PY,AZ/25   (Item 19 from file: 349)

00481482
AUTOMATED ARRAY SORTER FOR CONVEYORS
TRIEUSE AUTOMATIQUE A ENSEMBLE DESTINATIONS, SERVANT DANS UNE INSTALLATION
    DE TRANSPORT
Publication Year: 1999

5/TI,PY,AZ/26   (Item 20 from file: 349)

00452717
FORM DATA ENTRY WITH MATCHING OF THE FIELD TYPE
MASQUE DE SAISIE ASSOCIANT DES DONNEES A UN TYPE DE CHAMP CORRESPONDANT
Publication Year: 1998

5/TI,PY,AZ/27   (Item 21 from file: 349)

00452686
BROWSER USER INTERFACE FOR INTERNET TELEPHONY APPLICATION
INTERFACE EXPLORATEUR UTILISATEUR POUR STATION DE TRAVAIL CLIENT
Publication Year: 1998

5/TI,PY,AZ/28   (Item 22 from file: 349)

00418748
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
    PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
    DE DROITS ELECTRONIQUES
Publication Year: 1998

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

01039832
AUTOMATED ARRAY SORTER FOR CONVEYORS
AUTOMATISIERTE MATRIX-SORTIERVORRICHTUNG FÜR FÖRDERER
TRIEUSE AUTOMATIQUE A ENSEMBLE DESTINATIONS, SERVANT DANS UNE INSTALLATION
    DE TRANSPORT
PATENT ASSIGNEE:
  UNITED PARCEL SERVICE OF AMERICA, INC., (1605141)., 55 Glenlake Parkway,
    N.E., Atlanta, GA 30328, (US), (Proprietor designated states: all)
INVENTOR:
  BONNET, Henri, 290 Crosstree Lane, Atlanta, GA 30328, (US)
LEGAL REPRESENTATIVE:
  Chettle, Adrian John (50862), Withers & Rogers, Goldings House, 2 Hays
    Lane, London SE1 2HW, (GB)
PATENT (CC, No, Kind, Date): EP 1012086 A1 000628 (Basic)
                              EP 1012086 B1 011205
                              WO 9912834 990318
APPLICATION (CC, No, Date):   EP 98943414 980826; WO 98US17717 980826
PRIORITY (CC, No, Date): US 926056 970909
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: B65G-047/64; B65G-021/16
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200149	640
CLAIMS B	(German)	200149	720
CLAIMS B	(French)	200149	758
SPEC B	(English)	200149	4945
Total word count - document A			0
Total word count - document B			7063
Total word count - documents A + B			7063

...SPECIFICATION facility comprised the sorting process; that is, they had
  to grab, lift, carry and place **packages** from one **sorting** station to
  another. Such use of labor produced an exceedingly slow and inefficient
  system that...

...or foreign address, then place the package on an output belt or into a
  chute **associated** with the packages' **destination** . This process is
  repeated in successively finer steps until the package is loaded onto a
  ...

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00726176
Method and system for inspecting packages.
Verfahren und System zur Inspektion von Packungen.
Procede et systeme pour l'inspection des emballages.
PATENT ASSIGNEE:
  JOHNSON & JOHNSON VISION PRODUCTS, INC., (549655), 4500 Salisbury Road,
    Suite 300, Jacksonville, Florida 32216, (US), (applicant designated
    states: AT;BE;CH;DE;DK;FR;GB;IE;IT;LI;NL;SE)
INVENTOR:
  Ebel, James, 7610 Las Palmas Way, Jacksonville, Florida 32256, (US)
  Widman, Michael, 5319 Gathering Oaks Court, East Jacksonville, Florida
    32258, (US)

Sites, Peter W., 2308 Winterwood Lane, Knoxville, Tennessee 37923, (US)
Dehkordi, Peyman H., 9709 Timber Oaks Court, Knoxville, Tennessee 37922, (US)
LEGAL REPRESENTATIVE:
  Mercer, Christopher Paul et al (46611), Carpmaels & Ransford 43, Bloomsbury Square, London WC1A 2RA, (GB)
PATENT (CC, No, Kind, Date): EP 685734 A1 951206 (Basic)
APPLICATION (CC, No, Date): EP 95303658 950530;
PRIORITY (CC, No, Date): US 251525 940531
DESIGNATED STATES: AT; BE; CH; DE; DK; FR; GB; IE; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS: G01N-021/90; G01N-021/84;
ABSTRACT WORD COUNT: 196

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) EPAB95   1451
      SPEC A   (English) EPAB95   10080
Total word count - document A   11531
Total word count - document B   0
Total word count - documents A + B   11531

...SPECIFICATION 46, and processes those signals, according to a predetermined program discussed below in detail, to **classify** each **package** 66 as either having or not having a lens. More specifically, the electric signals from...

...respective digital data value, and stores that data value at a memory location having an **address** **associated** with the **address** of the pixel that generated the electric signal.
    Any appropriate processing unit 54 may be...

 5/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00724754
Mail sorting
Postsortierung
Tri de courrier
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (Proprietor designated states: all)
INVENTOR:
  Walach, Eugene, 11 Netanyahu Street, Kiryat Motzkin, (IL)
LEGAL REPRESENTATIVE:
  Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)
PATENT (CC, No, Kind, Date): EP 684086 A2 951129 (Basic)
                              EP 684086 A3 971029
                              EP 684086 B1 010801
APPLICATION (CC, No, Date):   EP 95303316 950517;
PRIORITY (CC, No, Date): GB 9410372 940524
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: B07C-003/00
ABSTRACT WORD COUNT: 269
NOTE:
  Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) EPAB95   615
      CLAIMS B (English) 200131   633
      CLAIMS B (German)   200131   577

```
        CLAIMS B    (French)   200131       680
        SPEC A      (English)  EPAB95      2993
        SPEC B      (English)  200131      2964
Total word count - document A              3609
Total word count - document B              4854
Total word count - documents A + B         8463
```

...SPECIFICATION the invention provides a method for sorting a set of mail
   items, each having an **associated destination address** , according to
   a delivery sequence, the method comprising the steps of: generating for
   each of...

...mail items from the first subset of mail items and from the second
   subset of **mail** items; and **sorting** the **mail** items according to the N
   most significant digits of the first sequence numbers.
      In this...

...SPECIFICATION the invention provides a method for sorting a set of mail
   items, each having an **associated destination address** , according to
   a delivery sequence, the method comprising the steps of: generating for
   each of...

...mail items from the first subset of mail items and from the second
   subset of **mail** items; and **sorting** the **mail** items according to the N
   most significant digits of the first sequence numbers.
      In this...

...CLAIMS A2
   1. Method for sorting a set of mail items, each having an **associated**
       destination address , according to a predefined delivery sequence,
       the method comprising the steps of:
          generating for each...

...the batches of mail items from the first subset and from the second
       subset; and
          sorting the **mail** items according to the N most significant
       digits of the first sequence numbers.
   2. Method...

...items according to the N most significant digits of the first sequence
       numbers.
   6. A **mail** **sorting** system comprising apparatus as claimed in claim 5;
       a sorting machine arranged to be controlled...

...for the mail items over a telecommunications network from a sending
       location and logic for **associating** the **address** information with
       the bar codes read from the mail items.   ...

...CLAIMS items according to the N most significant digits of the first
       sequence numbers.
   6. A **mail** **sorting** system comprising apparatus as claimed in claim 5;
       a sorting machine (33') arranged to be...

...mail items over a telecommunications network (29) from a sending
       location (10) and logic for **associating** the **address** information
       with the bar codes read from the mail items.

5/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00532752
Mail routing system
System zur Weiterleitung von Poststucken
Systeme d'acheminement de courrier

                        EKD   January 5, 2004

PATENT ASSIGNEE:
  Koninklijke PTT Nederland N.V., (1066890), P.O. Box 95321, 2509 CH Den
    Haag, (NL), (applicant designated states:
    AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;PT;SE)
INVENTOR:
  Spanjersberg, Arie Adriaan, 54, Park Sparrendaal, NL-3971 SM Driebergen,
    (NL)
PATENT (CC, No, Kind, Date): EP 500180 A1 920826 (Basic)
                              EP 500180 B1 950809
APPLICATION (CC, No, Date):   EP 92200444 920218;
PRIORITY (CC, No, Date): NL 91300 910220
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; PT;
  SE
INTERNATIONAL PATENT CLASS: B07C-003/00
ABSTRACT WORD COUNT: 105

LANGUAGE (Publication,Procedural,Application): English; English; Dutch
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS B   (English)   9840   457
     CLAIMS B   (German)   9840   386
     CLAIMS B   (French)   9840   491
     SPEC B   (English)   9840   3469
Total word count - document A   0
Total word count - document B   4803
Total word count - documents A + B   4803

...SPECIFICATION counters of) post offices. According to the present mail
  routing practice, the items of mail (**letters** , postal **packages**) are
  transported from the post office to so-called forwarding centres. After
  the items of...

...in this way via the post offices, they are routed (sorted) in accordance
  with their **destinations** in **the** forwarding centres. Usually said
  destinations are written, typed or printed on the letters or postal...

  5/3,K/5   **(Item 5 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00478504
Mail sorting apparatus and method.
Vorrichtung und Verfahren zur Postsortierung.
Dispositif et procede de tri de courrier.
PATENT ASSIGNEE:
  BELL & HOWELL PHILLIPSBURG COMPANY, (1445920), 5215 Old Orchard Road,
    Skokie, Illinois 60077, (US), (applicant designated states:
    CH;DE;FR;GB;IT;LI)
INVENTOR:
  Kostyniuk, Paul F., 539 Park Avenue, Wilmette, Illinois 60091, (US)
LEGAL REPRESENTATIVE:
  Mittler, Enrico et al (40772), c/o Marchi & Mittler s.r.l. Viale
    Lombardia, 20, I-20131 Milano, (IT)
PATENT (CC, No, Kind, Date): EP 481569 A2 920422 (Basic)
                              EP 481569 A3 930421
APPLICATION (CC, No, Date):   EP 91202690 911016;
PRIORITY (CC, No, Date): US 598189 901016
DESIGNATED STATES: CH; DE; FR; GB; IT; LI
INTERNATIONAL PATENT CLASS: B07C-003/00;
ABSTRACT WORD COUNT: 255
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
     CLAIMS A   (English)   EPABF1   727
     SPEC A   (English)   EPABF1   20310

```
Total word count - document A          21037
Total word count - document B              0
Total word count - documents A + B     21037
```

...SPECIFICATION **PACKAGES** assigns a "5" value to the PTYPE field for the record in the structure PACKAGE **associated** with this **ZIP** **code** . The "5" value in the PTYPE field is indicative of the fact that the package

01407063   Supplier Number: 41822886   (USE FORMAT 7 FOR FULLTEXT)
Japan Increases Aid For Latin America
LDC Debt Report, v4, n3, pN/A
Jan 28, 1991
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 459

...   active in the region since 86% of Tokyo's nearly $9
billion-equivalent annual aid **package** is **classified** as "untied," or
open to procurement from firms in any **country** . By **comparison** , analysts
say, U.S. Agency for International Development (AID) program are far less
open.
      Asian...

```
  9/TI,PY,AZ/1      (Item 1 from file: 348)
```

```
01558057
```
Overhead mounted sorter for conveyors
Hangend angeordnete sortiervorrichtung fur Forderer
Trieuse surelevee pour transporteurs
PATENT (CC, No, Kind, Date): EP 1295821 A1 030326 (Basic)

```
  9/TI,PY,AZ/2      (Item 2 from file: 348)
```

```
01297535
```
Method of calculating sorting costs for chargeback accounting for an
     incoming mail sorting apparatus
Verfahren   zum   Berechnen   der   Sortierkosten   fur   die
     Ruckverrechnungsbuchhaltung eines Sortierapparats fur einlaufende Post
Methode de calcul des couts du tri du courrier entrant par un appareil en
     vue de leur facturation
PATENT (CC, No, Kind, Date): EP 1113376 A2 010704 (Basic)

```
  9/TI,PY,AZ/3      (Item 3 from file: 348)
```

```
01284864
```
METHOD AND DEVICE FOR SORTING PARCELS
VERFAHREN UND VORRICHTUNG ZUM SORTIEREN VON SENDUNGEN
PROCEDE ET DISPOSITIF POUR TRIER DES ENVOIS
PATENT (CC, No, Kind, Date): EP 1222037 A1 020717 (Basic)
                              EP 1222037 B1 030625
                              WO 2001023108 010405

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  9/TI,PY,AZ/4      (Item 4 from file: 348)
```

```
01256677
```
Method for sorting mailpieces
Verfahren zum Sortieren von Postgut
Methode de tri de plis postaux
PATENT (CC, No, Kind, Date): EP 1084770 A2 010321 (Basic)

```
  9/TI,PY,AZ/5      (Item 5 from file: 348)
```

```
01173432
```
OVERHEAD MOUNTED SORTER FOR CONVEYORS
HANGEND ANGEORDNETE SORTIERVORRICHTUNG FUR FORDERER
TRIEUSE SURELEVEE POUR TRANSPORTEURS
PATENT (CC, No, Kind, Date): EP 1133439 A1 010919 (Basic)
                              EP 1133439 B1 030226
                              WO 2000030960 000602

```
  9/TI,PY,AZ/6      (Item 6 from file: 348)
```

```
00919856
```
Interface layer for navigation system
Zwischenebene fur Navigationssystem
Couche d'interfacage pour systeme de navigation
PATENT (CC, No, Kind, Date): EP 838771 A2 980429 (Basic)
                              EP 838771 A3 991201

9/TI,PY,AZ/7   (Item 7 from file: 348)

00851401
SYSTEM AND METHOD FOR READING PACKAGE INFORMATION
SYSTEM UND VERFAHREN ZUM LESEN VON PAKETINFORMATION
SYSTEME ET PROCEDE DE LECTURE D'INFORMATIONS SUR DES COLIS
PATENT (CC, No, Kind, Date):   EP 852520   A1   980715 (Basic)
                               EP 852520   B1   990804
                               WO 9711790   970403

9/TI,PY,AZ/8   (Item 8 from file: 348)

00518978
Electronic tag
Elektronisches Etikett
Etiquette electronique
PATENT (CC, No, Kind, Date):   EP 512543   A2   921111 (Basic)
                               EP 512543   A3   930901
                               EP 512543   B1   990113

9/TI,PY,AZ/9   (Item 9 from file: 348)

00477949
Method   of   determining   the   position   of   a   vehicle,   arrangement   for
**   determining   the   position   of a vehicle, as well as a vehicle provided**
**   with such an arrangement**
Verfahren zur Ortsbestimmung eines Fahrzeuges, Anordnung zur Ortsbestimmung
**   eines Fahrzeuges sowie Fahrzeug mit der Anordnung**
Procede   de   reperage   d'un   vehicule, dispositif de reperage d'un vehicule
**   ainsi que vehicule muni de ce dispositif**
PATENT (CC, No, Kind, Date):   EP 471405   A1   920219 (Basic)
                               EP 471405   B1   961120

9/TI,PY,AZ/10   (Item 10 from file: 348)

00297423
Electronic mail circulation method and apparatus.
Verfahren und Vorrichtung zur Zirkulation von elektronischer Post.
Procede et dispositif pour la circulation de courrier electronique.
PATENT (CC, No, Kind, Date):   EP 306781   A2   890315 (Basic)
                               EP 306781   A3   900912
                               EP 306781   B1   940420

9/TI,PY,AZ/11   (Item 11 from file: 348)

00200852
A combination of a termal label printer and means for sorting parcels, and
**   amethod for checking and sorting parcels.**
Kombination   eines   thermischen   Etikettendruckers   und   von   Mitteln   zur
**   Sortierung   von   Paketen,   und   ein   Verfahren   zur   uberwachung   und**
**   Sortierung von Paketen.**
Une   combinaison   d un   imprimeur   thermique d etiquettes et des moyens pour
**   trier des paquets, et un procede pour verifier et trier des paquets.**
PATENT (CC, No, Kind, Date):   EP 199252   A2   861029 (Basic)
                               EP 199252   A3   870819

9/TI,PY,AZ/12 (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01066771
METHOD OF HANDLING BULK MAILING
PROCEDE DE TRAITEMENT D'ENVOIS EN NOMBRE
Publication Year: 2003

9/TI,PY,AZ/13 (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

01015864
METHOD OF OUTSORTING RETURN TO SENDER MAIL
PROCEDE D'EXTRACTION PAR TRI DE COURRIER A RETOURNER A L'EXPEDITEUR
Publication Year: 2003

9/TI,PY,AZ/14 (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00995063
SHIPPING CONTAINER AND SYSTEM ALONG WITH SHIPPING METHOD EMPLOYING THE SAME
CONTENANT D'EXPEDITION, ET SYSTEME ET PROCEDE D'EXPEDITION UTILISANT
    CELUI-CI
Publication Year: 2003

9/TI,PY,AZ/15 (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814145
A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU
Publication Year: 2001

9/TI,PY,AZ/16 (Item 5 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777021
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED USER
    FRAMEWORK DESIGN FOR MAINTAINING USER PREFERENCES, ROLES AND DETAILS
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UTILISES EN COMMERCE ELECTRONIQUE
    POUR LA CONCEPTION DE STRUCTURES D'UTILISATEURS DESTINEES A PRESERVER
    LES PREFERENCES, ROLES ET DETAILS DES UTILISATEURS
Publication Year: 2001

9/TI,PY,AZ/17 (Item 6 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00567587
OVERHEAD MOUNTED SORTER FOR CONVEYORS
TRIEUSE SURELEVEE POUR TRANSPORTEURS
Publication Year: 2000

9/TI,PY,AZ/18 (Item 7 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00234265
SYSTEM FOR DIVIDING PROCESSING TASKS INTO SIGNAL PROCESSOR AND

DECISION-MAKING MICROPROCESSOR INTERFACING
SYSTEME DE SEPARATION DES TACHES DE TRAITEMENT EN TACHES POUR INTERFACAGE
    AVEC UN PROCESSEUR DE SIGNAUX ET UN MICROPROCESSEUR DE PRISE DE
    DECISION
Publication Year: 1993

 9/TI,PY,AZ/19   (Item 8 from file: 349)

00138113
CARRIER FOR ADVANCING SHEETS
UNITE TRANSPORTEUSE A FEUILLES
Publication Year: 1987

DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00851401
SYSTEM AND METHOD FOR READING PACKAGE INFORMATION
SYSTEM UND VERFAHREN ZUM LESEN VON PAKETINFORMATION
SYSTEME ET PROCEDE DE LECTURE D'INFORMATIONS SUR DES COLIS
PATENT ASSIGNEE:
   UNITED PARCEL SERVICE OF AMERICA, INC., (1605141), 55 Glenlake Parkway,
      N.E., Atlanta, GA 30328, (US), (applicant designated states:
      AT;BE;CH;DE;DK;ES;FI;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
   BJORNER, Johannes, A., S., 7 Tamarack Lane, Woodbury, CT 06798, (US)
   MOED, Michael, C., 520 Steeple Run, Roswell, GA 30075, (US)
LEGAL REPRESENTATIVE:
   Dempster, Benjamin John Naftel et al (62251), Withers & Rogers, Goldings
      House, 2 Hays Lane, London SE1 2HW, (GB)
PATENT (CC, No, Kind, Date):   EP 852520   A1   980715 (Basic)
                               EP 852520   B1   990804
                               WO 9711790   970403
APPLICATION (CC, No, Date):   EP 96933860 960920; WO 96US15218   960920
PRIORITY (CC, No, Date): US 536865 950929
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;
   MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: B07C-003/14; B07C-003/00;
NOTE:
   No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9931	760
CLAIMS B	(German)	9931	684
CLAIMS B	(French)	9931	967
SPEC B	(English)	9931	8292
Total word count - document A			0
Total word count - document B			10703
Total word count - documents A + B			10703

...SPECIFICATION the delivery company's terminal facilities.
      U.S. Patent No. 4,832,204 describes a **package** handling and   **sorting**
   system in which an operator uses a bar code scanner to scan the bar coded
   ...

...bar code scanners scan the bar code and use the identification data to
   access the   **database**   and determine the   **destination**   of the package.
   U.S. Patent No. 4,776,464 describes an article handling system...

DIALOG(R)File 348:EUROPEAN PATENTS
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00297423
Electronic mail circulation method and apparatus.
Verfahren und Vorrichtung zur Zirkulation von elektronischer Post.
Procede et dispositif pour la circulation de courrier electronique.
PATENT ASSIGNEE:
   WANG LABORATORIES INC., (333560), One Industrial Avenue, Lowell, MA 01851
      , (US), (applicant designated states: BE;DE;FR;GB)
INVENTOR:
   Goodale, Thomas Carlton, 52 Weston Road, Reading MA. 01867, (US)
   Hanson, Janet, 42 Perkins Road, Londonderry, N.H. 03053, (US)
   Truchon, Lee M., B3 Colonial Drive, No. 6, Andover, MA. 01818, (US)
LEGAL REPRESENTATIVE:
   Behrens, Dieter, Dr.-Ing. et al (1701), Wuesthoff & Wuesthoff Patent- und

Rechtsanwalte Schweigerstrasse 2, D-81541 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 306781 A2 890315 (Basic)
                              EP 306781 A3 900912
                              EP 306781 B1 940420
APPLICATION (CC, No, Date):   EP 88113974 880826;
PRIORITY (CC, No, Date): US 94351 870908
DESIGNATED STATES: BE; DE; FR; GB
INTERNATIONAL PATENT CLASS: H04L-012/54; H04L-012/18;
ABSTRACT WORD COUNT: 196

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	877
CLAIMS B	(German)	EPBBF1	752
CLAIMS B	(French)	EPBBF1	993
SPEC B	(English)	EPBBF1	8606
Total word count - document A			0
Total word count - document B			11228
Total word count - documents A + B			11228

...SPECIFICATION screen of Figure 3 with a new entry.
    Figure 7 is an illustration of a **Package   screen** from which route
packages are formed in the embodiment of Figure 1.
    Figure 8 is...

...15b is an illustration of a screen to view route recipient options from
the Route **Recipients** screen of Figure 15a.
    Figure 16 is an illustration of a Package Comment screen of...most
recent recipient Lee Tru has not yet voted or sent the route package
along to the next **recipient** .
    After viewing screen 61 the user may exit by pressing Function key
16. This returns him...

...when he sends a route package which does not specify in its route list
or **package   classification** the corresponding default voting and
routing options.
    Also in support of the route package application...

 9/3,K/11   (Item 11 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00200852
A combination of a termal label printer and means for sorting parcels, and
    amethod for checking and sorting parcels.
Kombination   eines   thermischen   Etikettendruckers   und   von   Mitteln   zur
    Sortierung   von   Paketen,   und   ein   Verfahren   zur   uberwachung   und
    Sortierung von Paketen.
Une combinaison d un imprimeur thermique d etiquettes et des moyens pour
    trier des paquets, et un procede pour verifier et trier des paquets.
PATENT ASSIGNEE:
  Kabushiki Kaisha Sato, (245360), 15-5, 1-chome, Shibuya, Shibuya-ku Tokyo
    , (JP), (applicant designated states: DE;FR;GB)
INVENTOR:
  Sato, Yo, 21-23, 3-chome Kamikitazawa, Setagaya-ku Tokyo, (JP)
  Ono, Tsutomu, 225-Banchi 15-Jiwari Aza-Murasakino Iitoyo-cho,
    Kitakimi-shi Iwate-ken, (JP)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
    , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 199252 A2 861029 (Basic)
                              EP 199252 A3 870819
                              EP 199252 B1 910703
APPLICATION (CC, No, Date):   EP 86105135 860414;

                        EKD   January 5, 2004

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9810	991
CLAIMS B	(German)	9810	909
CLAIMS B	(French)	9810	1059
SPEC B	(English)	9810	2167
Total word count - document A			0
Total word count - document B			5126
Total word count - documents A + B			5126

...CLAIMS command signal through said control means (26) for printing the
    destination code (I) on a **confirmation** label (L), the **destination**
    code (I) corresponding to the slip number bar code (B) and attaching
    the confirmation label (L) to the **parcel** and subsequently **sorting**
    the **parcel** according to the destination code (I).
  2. Method as claimed in claim 1, characterised in...

...means (30) for display and/or transmission to the external computer
    (32,37) for further **data** processing.
  3 . A combination of a thermal label printer (1) and means for **sorting**
    parcels based on a destination code (I) to be printed by said
    printer (1) on a...

...through the data input means (11) as second data at a stage prior to the
    sorting of the **parcel** by its destination code (I) and after a
    collection stage,
  (b) data representing the slip number bar **code** (B) and **destination**
    code (I) of the parcel and received through the external computer
    (32,37) as first...

11/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01028606 96-77999
Better letters
Ropson, Laine
Office Systems v12n2 PP: 26-27 Feb 1995
ISSN: 8750-3441 JRNL CODE: OFS
WORD COUNT: 950

...ABSTRACT: USPS dimensions, aspect ratio, and weight limits. Concurrent
with the design and physical review, each **address** in the **database**
should be reformatted to meet USPS preferences. Once the piece has been
produced and addressed, the various **mail - sorting** strategies should be
studied.

11/3,K/2   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01952423   SUPPLIER NUMBER: 18414989   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Notes migrations. (selecting a server platform for Lotus Notes Release 4)
   (includes related articles on the editors' choice, future platforms, the
   future of Notes, the performance tests, Notes on the Internet, and Notes
   add-ins) (Software Review)(Evaluation)**
Pompili, Tony
PC Magazine, v15, n13, pN1(14)
July, 1996
DOCUMENT TYPE: Evaluation   ISSN: 0888-8507   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 9117   LINE COUNT: 00698

...   provide parameters to the client PCs.
   We used a common set of Notes databases, including **mail** ,
replication, **index** , and **address** book. We used a single ProLiant server
with separate external disk arrays for each Intel...

11/3,K/3   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01622220   SUPPLIER NUMBER: 14463900   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Software, hardware puts a good label on businesses: printing labels is
   getting easier with the arrival of new applications and dedicated
   devices. (MacWEEK Special Report: Printers: The Year In Review)**
Bishop, Philip
MacWEEK, v7, n41, p46(1)
Oct 18, 1993
ISSN: 0892-8118   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 793   LINE COUNT: 00063

...   SuperBulkmailer+, AccuZIP6 standardizes and corrects addresses,
organizes mailing lists and recommends the most cost-effective **mail -
sorting** procedure. The program also automatically corrects, parses and
standardizes **address**   **records** , and adds carrier route, ZIP+4 and bar
codes.
   "One of its big features is...

11/3,K/4   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01261328   SUPPLIER NUMBER: 07584542   (USE FORMAT 7 OR 9 FOR FULL TEXT)
It's in the mail. (Software Review) (PC-Label Master) (evaluation)
Juris, Robbin
PC-Computing, v1, n3, p200(3)
Oct, 1988
DOCUMENT TYPE: evaluation   ISSN: 0899-1847   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1349   LINE COUNT: 00102

...   simplified coding scheme.
     Standard options in the print menu let you specify all or some
records for printing in **zip** - **code** or last-name order, use any
combination of fields to select records, print only those...

...any single record in the file, and you can set format specifications for
labels, rotary **index** cards, **postcards** , and envelopes.
     Once you've indicated that you don't want to add more records...

 11/3,K/5   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

01127163   Supplier Number: 41272401
GBP2m airmail centre for BA
International Freighting Weekly, p13
April 9, 1990
Language: English   Record Type: Abstract
Document Type: Magazine/Journal; Tabloid; Trade

ABSTRACT:
...departures as well as those of other airlines. The terminal is adjacent
to the Royal **Mail** **sorting** point at Heathrow's central area. The mail
handling network is based on 300 metal skips, **storing** bags by
destination . BA presently handles 1k t of mail/week through Gatwick and
Heathrow and in 1988...

 11/3,K/6   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06730591   SUPPLIER NUMBER: 14463900   (USE FORMAT 7 OR 9 FOR FULL TEXT).
Software, hardware puts a good label on businesses: printing labels is
  getting easier with the arrival of new applications and dedicated
  devices. (MacWEEK Special Report: Printers: The Year In Review)
Bishop, Philip
MacWEEK, v7, n41, p46(1)
Oct 18, 1993
ISSN: 0892-8118   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 793   LINE COUNT: 00063

...   SuperBulkmailer+, AccuZIP6 standardizes and corrects addresses,
organizes mailing lists and recommends the most cost-effective **mail** -
sorting procedure. The program also automatically corrects, parses and
standardizes **address** **records** , and adds carrier route, ZIP+4 and bar
codes.
     "One of its big features is...

14/TI,PY,AZ/1   (Item 1 from file: 349)

01017724
SECURE COLLECTION AND DELIVERY SYSTEM
SYSTEME SECURISE DE LIVRAISON ET DE COLLECTE
Publication Year: 2003

14/TI,PY,AZ/2   (Item 2 from file: 349)

00949149
SYSTEM AND METHOD FOR PREDELIVERY NOTIFICATION USING MAIL IMAGE
SYSTEME ET PROCEDE D'AVIS DE PRELIVRAISON AU MOYEN D'UNE IMAGE DE PIECE
    POSTALE
Publication Year: 2002

14/TI,PY,AZ/3   (Item 3 from file: 349)

00939239
SYSTEMS AND METHODS FOR INITIATING RETURNS OVER A NETWORK
SYSTEMES ET PROCEDES PERMETTANT DE RETOURNER DES PRODUITS VIA UN RESEAU
Publication Year: 2002

14/TI,PY,AZ/4   (Item 4 from file: 349)

00920542
VERIFYING A MATCH BETWEEN CONTENTS OF AN ENCLOSURE AND DATA PRINTED ON THE
    ENCLOSURE
PROCEDE ET APPAREIL DE VERIFICATION DE CORRESPONDANCE ENTRE LE CONTENU
    D'UNE ENVELOPPE FERMEE ET LES DONNEES IMPRIMEES SUR L'ENVELOPPE FERMEE
Publication Year: 2002

14/TI,PY,AZ/5   (Item 5 from file: 349)

00920264
METHOD AND SYSTEM FOR IMPLEMENTING RULES AND RULEFLOWS
PROCEDE ET SYSTEME DE MISE EN OEUVRE DE REGLES ET DE FLUX DE REGLES
Publication Year: 2002

14/TI,PY,AZ/6   (Item 6 from file: 349)

00842037
SYSTEM FOR DISTRIBUTING ELECTRONIC STAMP USING INTERNET, AND METHOD OF
    AUTOMATICALLY CLASSIFYING POSTAL MATTER USING THE ELECTRONIC STAMP
SYSTEME SERVANT A DISTRIBUER UN TIMBRE ELECTRONIQUE AU MOYEN D'INTERNET ET
    PROCEDE DE CLASSEMENT AUTOMATIQUE DE COURRIER AU MOYEN DE CE TIMBRE
    ELECTRONIQUE
Publication Year: 2001

14/TI,PY,AZ/7   (Item 7 from file: 349)

00831842
SYSTEM FOR DELIVERY AND RECEIPT OF DISPATCHES ESPECIALLY USEFUL FOR
    E-COMMERCE

SYSTEME DE LIVRAISON ET DE RECEPTION D'ENVOI UTILISABLE NOTAMMENT DANS LE
    COMMERCE ELECTRONIQUE
Publication Year: 2001

  14/TI,PY,AZ/8   (Item 8 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00828060
SYSTEM FOR PLACING PRODUCT DELIVERY ORDERS THROUGH THE INTERNET
SYSTEME PERMETTANT DE PASSER DES COMMANDES DE PRODUITS VIA INTERNET
Publication Year: 2001

  14/TI,PY,AZ/9   (Item 9 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00814140
A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
Publication Year: 2001

  14/TI,PY,AZ/10   (Item 10 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806384
NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
    METHOD THEREOF
GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN ENVIRONNEMENT
    DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE
Publication Year: 2001

  14/TI,PY,AZ/11   (Item 11 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777022
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED
    ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR
    LE COMMERCE ELECTRONIQUE
Publication Year: 2001

  14/TI,PY,AZ/12   (Item 12 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777020
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN
    AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES
    DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Publication Year: 2001

  14/TI,PY,AZ/13   (Item 13 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00777017
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN
    AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE
    STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE
    ELECTRONIQUE
Publication Year: 2001

14/TI,PY,AZ/14   (Item 14 from file: 349)

00777016
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR MAINTAINING DATA IN AN E-COMMERCE BASED TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DE MAINTIEN DES DONNEES DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Publication Year: 2001

14/TI,PY,AZ/15   (Item 15 from file: 349)

00526512
COMMUNICATIONS SYSTEM FOR ELECTRONIC COMMERCE
SYSTEME DE COMMUNICATIONS POUR LE COMMERCE ELECTRONIQUE
Publication Year: 1999

DIALOG(R)File 349:PCT FULLTEXT

00526512   **Image available**
COMMUNICATIONS SYSTEM FOR ELECTRONIC COMMERCE
SYSTEME DE COMMUNICATIONS POUR LE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY,
  TOWNDROW Stephen Peter,
  JONGLEZ Matthieu Jean Nady,
Inventor(s):
  TOWNDROW Stephen Peter,
  JONGLEZ Matthieu Jean Nady,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9957864 A1 19991111
  Application: WO 99GB1332 19990429   (PCT/WO GB9901332)
  Priority Application: EP 98303539 19980506
Designated States: AU CA GB JP SG US AT BE CH CY DE DK ES FI FR GB GR IE IT
  LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 6915

International Patent Class: **G06F-017/60** ...
Fulltext Availability:
  Detailed Description

Detailed Description
... of the products in question is returned to the central frame 22. Each
   time a **category** or sub- **category** **link** is selected by the user, this
   is communicated by the web browser to the vendor server. At the vendor
   server, a PL/SQL query is run to **address** data in the **database** 4 in
   order to return to the customer, e.g., the list of sub-categories...
   index++)
   if ((special-offer[sp
   index].product-Code == basket[counter].product-Code)
   && (special-Offer[st)- **index**].offer-Code ==
    package
    discount
   5 numero=sp-index;
   if (basket[counter].quantity >= special
   offer[numero].pck)
   f
   price...